IN THE CLAIMS:

Please amend the claim as follows:

- 1. (Currently Amended) A method for restricting a reverse call in a base station, comprising the steps of:
 - (a) calculating a noise power of the base station;
 - (b) measuring a total receiving power of the base station;
- (c) calculating a cell loading factor of the base station using a ratio of the noise power to the total receiving power;
- (d) comparing the calculated cell loading factor of the base station with a predetermined threshold for call restriction as a-calls, comprised of a new call and an already-established call, is are incoming to the base station; and,
- (e) restricting the <u>incoming-new</u> call to the base station according to the comparison result without restricting the already-established calls according to the comparison result.
- 2. (Original) The method as claimed in Claim 1, wherein the step (a) of calculating the noise power of the base station comprises the steps of:
- (i) measuring the receiving power of the base station when there is no call for a predetermined time in the base station; and
- (ii) determining the measured receiving power of the base station as the noise power of the base station.